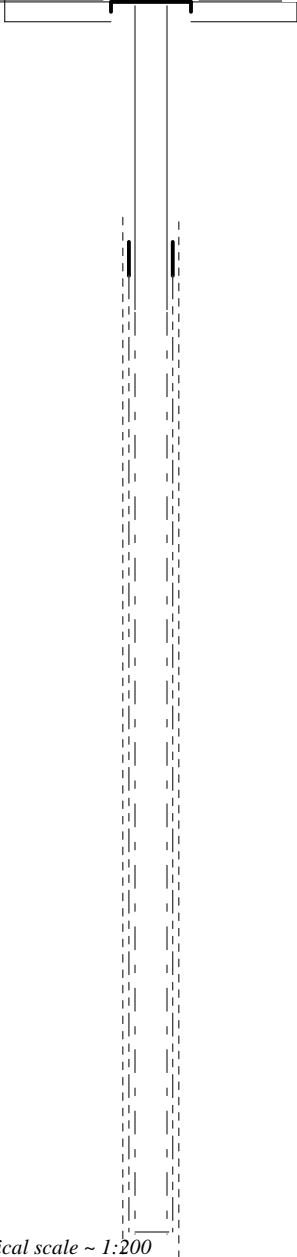


WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/03/2004 End Date 08/30/2004	Well ID MW-01
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 43.0 at Hours Depth to Water ranges from 39.76 to 56.37		Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

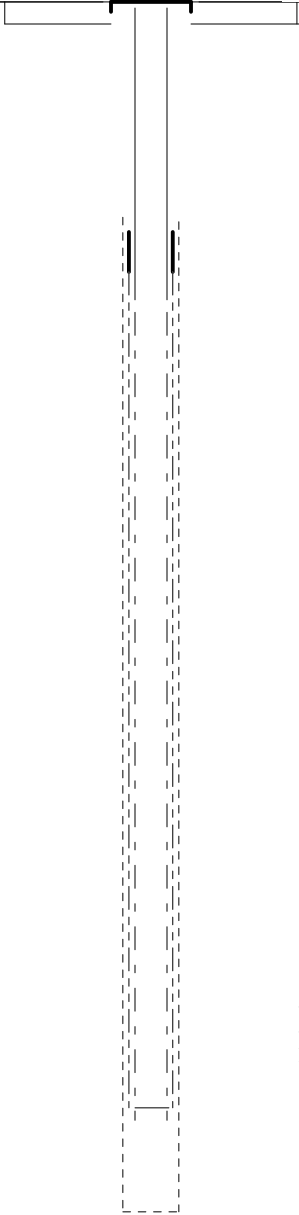
Protector Material Diameter Length Stickup -0.51' Key # Cover Type Road Box Top Seal Top 0 Bottom 21' Material Grout Backfill Top Bottom Material Secondary Sand Top Bottom Size Filter Pack Top 24.0 Bottom 107.0 Material #1 Sand Reported depth to bottom of boring 110.00 Last measured depth 107.76 Comments		Concrete Diameter 2' Concrete Thickness 2' Reference Elevation 267.05 Description Top of PVC Casing Casing Diameter 4" Material PVC Length 27' Top Elevation 267.05 Seal Top 21.0 Bottom 24.0 Material Bentonite Chip Screen Top 27.00 Bottom 107.00 Material Sch. 40 PVC Diameter 4" Length 80' Slot Size 0.010" Soil Description 18' to 58': ROCK, soft, Sluff at 38' 58' to 60': Limestone VOID 60.' to 76': ROCK, soft 76' to 77': Limestone VOID 77' to 81': ROCK, soft 81' to 96': ROCK, hard 96' to 100': ROCK, soft 100' to 110': Tan and gray LIMESTONE
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Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/05/2004 End Date 08/30/2004	Well ID MW-02
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 52.3 at Hours Depth to Water ranges from 42.31 to 62.38		Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector Material Diameter Length Stickup -0.57' Key # GW Cover Type Road Box Top Seal Top 0 Bottom 20 Material Grout Backfill Top Bottom Material Secondary Sand Top Bottom Size Filter Pack Top 23.5 Bottom 96.0 Material #1 sand Reported depth to bottom of boring 105.00 Last measured depth 98.56 Comments		Concrete Diameter 2' Concrete Thickness 2' Reference Elevation 272.24 Description Top of PVC Casing Casing Diameter 4" Material PVC Length 26' Top Elevation 272.24 Seal Top 20.0 Bottom 23.5 Material Bentonite Chip Screen Top 26.00 Bottom 96.00 Material Sch. 40 PVC Diameter 4" Length 70.0' Slot Size 0.010" Soil Description 22' to 30': Tan LIMESTONE, soft 30' to 33': Gray LIMESTONE, hard 33' to 38': Tan LIMESTONE, soft 38' to 40': Limestone VOID 40' to 46': Minimal cuttings; Soft tan LIMESTONE 46' to 71': Soft rock - tan LIMESTONE, minimal cuttings, highly fractured throughout 71' to 96': Minimal cuttings between alternating tan and grey LIMESTONE
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Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/03/2004 End Date 08/30/2004	Well ID MW-03
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 78.6 at Hours Depth to Water ranges from 59.46 to 97.72		Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

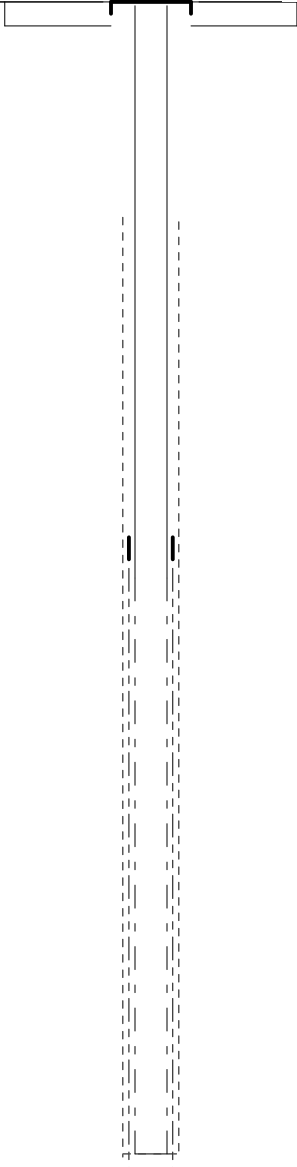
Protector Material Diameter Length Stickup -0.36' Key # GW Cover Type Road Box Top Seal Top 0 Bottom 44 Material Grout Backfill Top Bottom Material Secondary Sand Top Bottom Size Filter Pack Top 48.0 Bottom 100.0 Material #1 sand Reported depth to bottom of boring 100.00 Last measured depth 98.91 Comments		Concrete Diameter 2' Concrete Thickness 2' Reference Elevation 295.54 Description Top of PVC Casing Casing Diameter 4" Material PVC Length 50' Top Elevation 295.54 Seal Top 44.0 Bottom 48.0 Material Bentonite Chip Screen Top 50.00 Bottom 100.00 Material Sch. 40 PVC Diameter 4" Length 50' Slot Size 0.010" Soil Description 36' to 71': Grey LIMESTONE, no significant voids encountered 71' to 89': ROCK, hard 89' to 95': Soft rock, tan LIMESTONE with some iron staining of some faces 95' to 100': Soft rock, tan LIMESTONE BOB 100'
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Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware	Start Date 08/04/2004 End Date 08/27/2004	Well ID MW-04
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 60.2 at Hours Depth to Water ranges from 59.36 to 61.12	Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector Material Diameter Length Stickup -0.36' Key # GW Cover Type Road Box Top Seal Top 0 Bottom 46 Material Grout Backfill Top Bottom Material Secondary Sand Top Bottom Size Filter Pack Top 48.0 Bottom 100.0 Material #1 sand Reported depth to bottom of boring 100.00 Last measured depth 99.86 Comments		Concrete Diameter 2' Concrete Thickness 2' Reference Elevation 266.14 Description Top of PVC Casing Casing Diameter 4" Material PVC Length 50' Top Elevation 266.14 Seal Top 46.0 Bottom 48.0 Material Bentonite Chip Screen Top 50.00 Bottom 100.00 Material Sch. 40 PVC Diameter 4" Length 50' Slot Size 0.010" Soil Description 46' to 71': Grey LIMESTONE 71' to 96': Grey LIMESTONE, moist cuttings at 81' 96' to 100': Gray LIMESTONE BOB 100'
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Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/09/2004 End Date 08/27/2004	Well ID MW-05D
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 78.5 at Hours Depth to Water ranges from 77.03 to 79.92		Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 6' Ground

Stickup 2.33'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 141

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 147.5

Bottom 200.0

Material #1 Sand

Reported depth to bottom of boring 200.00

Last measured depth 202.15

Comments

Concrete Diameter

Concrete Thickness

Reference

Elevation 255.32

Description Top of PVC Casing

Casing

Diameter 2"

Material PVC

Length 150.0'

Top Elevation 255.32

Seal

Top 141.0

Bottom 147.5

Material Bentonite Chip

Screen

Top 150.00

Bottom 200.00

Material Sch. 40 PVC

Diameter 2"

Length 50'

Slot Size 0.010"

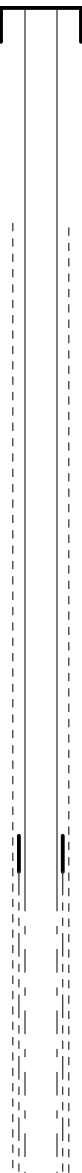
Soil Description

150' to 175': Grey LIMESTONE, hard

175' to 195': Hard grey limestone

195' to 200': Hard grey limestone

BOB 200'



Vertical scale ~ 1:400



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/24/2004 End Date 08/27/2004	Well ID MW-05I
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 78.2 at Hours Depth to Water ranges from 76.67 to 79.63		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material	Steel
Diameter	6"
Length	6'
Stickup	2.93'
Key #	GW
Cover Type	Collar & Lid

Top Seal

Top	0
Bottom	99
Material	Grout

Backfill

Top	
Bottom	
Material	

Secondary Sand

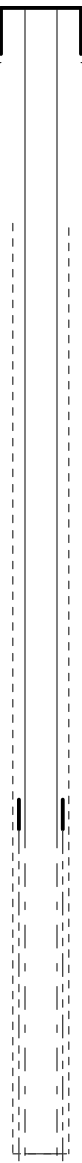
Top	
Bottom	
Size	

Filter Pack

Top	103.0
Bottom	146.0
Material	#1 Sand

Reported depth to bottom of boring 146.00
 Last measured depth 148.07

Comments



Concrete Diameter 2'

Concrete Thickness 2'

Reference

Elevation	254.78
Description	Top of PVC Casing

Casing

Diameter	2"
Material	PVC
Length	106.0'
Top Elevation	254.78

Seal

Top	99.0
Bottom	103.0
Material	Bentonite Chip

Screen

Top	106.00
Bottom	146.00
Material	Sch. 40 PVC
Diameter	2"
Length	40.0'
Slot Size	0.010"

Soil Description

100.' to 112': Grey LIMESTONE, hard
 112' to 125': Tan LIMESTONE, soft
 125' to 143': Grey LIMESTONE, hard
 143' to 146': Tan to brown LIMESTONE, highly fractured, weathered

BOB 146'

Vertical scale ~ 1:300



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/24/2004 End Date 08/24/2004	Well ID MW-05S
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 77.9 at Hours Depth to Water ranges from 76.88 to 78.86		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 6'

Stickup 2.91'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 36

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 41.0

Bottom 99.0

Material #1 Sand

Reported depth to bottom of boring 99.00

Last measured depth 99.00

Comments

Concrete Diameter 2'

Concrete Thickness 2'

Reference

Elevation 255.21

Description Top of PVC Casing

Casing

Diameter 2"

Material PVC

Length 44.0'

Top Elevation 255.21

Seal

Top 36.0

Bottom 41.0

Material Bentonite Chip

Screen

Top 44.00

Bottom 99.00

Material Sch. 40 PVC

Diameter 2"

Length 55'

Slot Size 0.010"

Soil Description

16' to 45': Grey LIMESTONE

45' to 50': Tan LIMESTONE, weathered

50' to 60': Grey LIMESTONE, soft

60' to 73': Grey LIMESTONE, hard

73' to 75': Grey LIMESTONE, fractured, soft

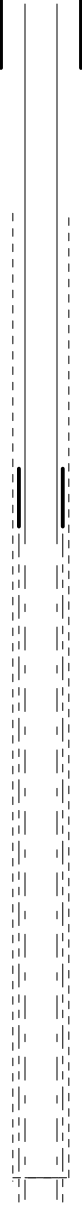
75' to 90': Grey LIMESTONE, hard

90' to 92': Grey LIMESTONE, soft

92' to 97': Tan LIMESTONE, soft, fractured

97' to 98': Grey LIMESTONE, hard

98' to 99': Tan LIMESTONE, soft



Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/05/2004 End Date 08/14/2004	Well ID MW-06
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 71.0 at Hours Depth to Water ranges from 68.76 to 73.16		Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector Material Steel Diameter 8" Length 6' Stickup 2.11' Key # Cover Type Collar & Lid	Concrete Diameter 1.5' Concrete Thickness 1.5' Reference Elevation 246.51 Description Top of PVC Casing	
Top Seal Top 0 Bottom 69 Material Grout	Casing Diameter 4" Material PVC Length 75' Top Elevation 246.51	
Backfill Top Bottom Material	Seal Top 69.0 Bottom 71.0 Material Bentonite Chip	
Secondary Sand Top Bottom Size	Screen Top 73.00 Bottom 78.00 Material Sch. 40 PVC Diameter 4" Length 5' Slot Size 0.010"	
Filter Pack Top 71.0 Bottom 78.0 Material #1 Sand	Soil Description 60' to 78': Dark brown CLAY, moist BOB 78'	
Reported depth to bottom of boring 78.00 Last measured depth 101.98		
Comments Overburden Well		

Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/13/2004 End Date 08/16/2004	Well ID MW-07D
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 57.0 at Hours Average depth to water is 56.98		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector Material Steel Diameter 6" Length 72.87' Stickup 2.87' Key # GW Cover Type Collar & Lid	Concrete Diameter 2' Concrete Thickness 2'	Reference Elevation 231.17 Description Top of Protector
Top Seal Top 0 Bottom 70 Material Grout	Casing Diameter 6" Material Steel Length 72.87' Top Elevation 231.17	
Backfill Top Bottom Material	Seal Top 70.0 Bottom 69.0 Material Bentonite	
Secondary Sand Top Bottom Size	Screen Top 70.00 Bottom 72.00 Material Sch. 40 PVC Diameter 4" Length 2.0 Slot Size 0.010"	
Filter Pack Top 69.0 Bottom 72.0 Material #1 Sand	Soil Description 64' to 85': Grey LIMESTONE, competent	

Reported depth to bottom of boring 100.00 Last measured depth 73.00	
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Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/20/2004 End Date 08/20/2004	Well ID MW-07S
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 52.6 at Hours Depth to Water ranges from 51.67 to 53.61		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 6'

Stickup 2.19'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 31

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 35.0

Bottom 57.0

Material #1 Sand

Reported depth to bottom of boring 57.00

Last measured depth 57.00

Comments

Concrete Diameter 2'

Concrete Thickness 2'

Reference

Elevation 230.18

Description Top of PVC Casing

Casing

Diameter 2"

Material PVC

Length 37.0'

Top Elevation 230.18

Seal

Top 31.0

Bottom 35.0

Material Bentonite Chip

Screen

Top 37.00

Bottom 57.00

Material Sch 40 PVC

Diameter 2"

Length 20'

Slot Size 0.010 "

Soil Description

36' to 38': Light grey LIMESTONE, fractured

38' to 40': Light grey LIMESTONE, more competent

40' to 41': Light grey LIMESTONE, more competent

41' to 50': Light grey LIMESTONE, more competent rock

50' to 56': Light bluish grey LIMESTONE, fractured

56' to 57': Yellow sandy LIMESTONE

BOB 57'

Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/18/2004 End Date 08/19/2004	Well ID MW-08S
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 53.3 at Hours Depth to Water ranges from 51.78 to 54.89		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 6'

Stickup 2.61'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 58

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 61.5

Bottom 68.0

Material #1 Sand

Reported depth to bottom of boring 68.00

Last measured depth 74.12

Comments

Concrete Diameter 2'

Concrete Thickness 2'

Reference

Elevation 230.95

Description Top of PVC Casing

Casing

Diameter 2"

Material PVC

Length 70'

Top Elevation 230.95

Seal

Top 58.0

Bottom 61.5

Material Bentonite Chip

Screen

Top 63.00

Bottom 68.00

Material Sch 40 PVC

Diameter 2"

Length 5'

Slot Size 0.010"

Soil Description

58' to 67': Very pale brown LIMESTONE, competent

67' to 68': Limestone VOID

BOB 68'

Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware	Start Date 08/17/2004 End Date 08/17/2004	Well ID MW-08D
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 51.0 at Hours Depth to Water ranges from 49.96 to 52.07	Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 72.32' Ground

Stickup 2.32'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 68

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 67.0

Bottom 70.0

Material #1 Sand

Reported depth to bottom of boring 100.00

Last measured depth 97.00

Comments

Bedrock Well (Unscreened/ Uncased/ Open from 70-97')

Screen depths by authority of Dave Scotti; note difference from well description

Concrete Diameter

Concrete Thickness

Reference

Elevation 230.94

Description Top of Protector

Casing

Diameter 6"

Material Steel

Length 72.32'

Top Elevation 230.94

Seal

Top 68.0

Bottom 67.0

Material Bentonite

Screen

Top 68.00

Bottom 70.00

Material Sch 40 PVC

Diameter 2"

Length 2.0

Slot Size 0.010"

Soil Description

57' to 70': Very pale brown LIMESTONE, competent

Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware		Start Date 08/18/2004 End Date 08/19/2004	Well ID MW-08S
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 53.3 at Hours Depth to Water ranges from 51.78 to 54.89		Logged by dddcrowther Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector

Material Steel

Diameter 6"

Length 6'

Stickup 2.61'

Key # GW

Cover Type Collar & Lid

Top Seal

Top 0

Bottom 58

Material Grout

Backfill

Top

Bottom

Material

Secondary Sand

Top

Bottom

Size

Filter Pack

Top 61.5

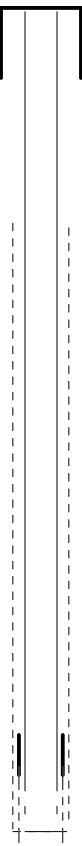
Bottom 68.0

Material #1 Sand

Reported depth to bottom of boring 68.00

Last measured depth 74.12

Comments



Concrete Diameter 2'

Concrete Thickness 2'

Reference

Elevation 230.95

Description Top of PVC Casing

Casing

Diameter 2"

Material PVC

Length 70'

Top Elevation 230.95

Seal

Top 58.0

Bottom 61.5

Material Bentonite Chip

Screen

Top 63.00

Bottom 68.00

Material Sch 40 PVC

Diameter 2"

Length 5'

Slot Size 0.010"

Soil Description

58' to 67': Very pale brown LIMESTONE, competent

67' to 68': Limestone VOID

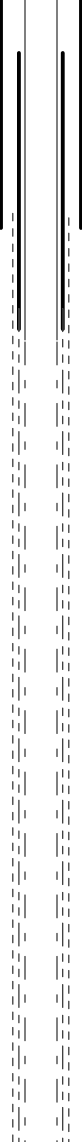
BOB 68'

Vertical scale ~ 1:200



WELL COMPLETION LOG

Project: Phase II/III Investigation LEA Commission Number 07MD306.005 Client Black & Decker HHI Location Baldwin Hardware	Start Date 08/26/2004 End Date 08/31/2004	Well ID MW-09
Drilling Contractor Eichelbergers Drilling Method Air Rotary Sampling Method N.A. Groundwater Observation Depth 48.6 at Hours Depth to Water ranges from 43.04 to 54.15	Logged by Dave Brisson Drilling Foreman Carey Knaub Drill Rig Ingersoll Rand T-4	

Protector Material Steel Diameter 8" Length 20' Ground Stickup -0.35 Key # GW Cover Type Road Box Top Seal Top 0 Bottom 3 Material Bentonite Chip Backfill Top Bottom Material Secondary Sand Top Bottom Size Filter Pack Top 27.0 Bottom 100.0 Material #1 Sand Reported depth to bottom of boring 100.00 Last measured depth 97.77 Comments		Concrete Diameter 2' Concrete Thickness 2' Reference Elevation 262.80 Description Top of PVC Casing Casing Diameter 4" Material PVC Length 30' Top Elevation 262.80 Seal Top 3.0 Bottom 27.0 Material Bentonite Chip Screen Top 30.00 Bottom 100.00 Material Sch 40 PVC Diameter 4" Length 70' Slot Size 0.010" Soil Description 30' to 32.5': Pale yellow SILT, some Clay, dry 32.5' to 38': Light bluish grey LIMESTONE, saturated 38' to 44': Greenish grey LIMESTONE 44' to 48': Greenish grey LIMESTONE, weathered 48' to 49': Yellow weathered sandy LIMESTONE 49' to 56': Yellow and greenish grey LIMESTONE layers 56' to 57': Pale yellow LIMESTONE 57' to 100': Alternate layers of yellow and greenish grey LIMESTONE (each layer alternates between 1' and 12' thick). No voids and very little weathering, competent rock
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Vertical scale ~ 1:200

